

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A photocoupling device comprising:

D² an input section having a plurality of light emitting elements and lead terminals for supplying a drive current to the light emitting elements; and

an output section having a light receiving element, wherein the light receiving face is opposed to light emitting faces of the light emitting elements, and lead terminals for supplying a drive current to the light receiving element,

wherein the light receiving element receives light emitted from the plurality of the light emitting elements, and

wherein the plurality of light emitting elements are connected in series.

11. (Currently Amended) A photocoupling device comprising:

D³ an input section having a plurality of light emitting elements and lead terminals for supplying a drive current to the light emitting elements; and

an output section having a light receiving element, wherein the light receiving face is opposed to light emitting faces of the light emitting elements, and lead terminals for supplying a drive current to the light receiving element,

wherein the light receiving element receives light from the plurality of light emitting elements, and

wherein the plurality of light emitting elements are connected in series and wherein the path of light emitted from the light emitting element to the light receiving element is a straight line.
